Issuing Laboratory:
Intertek Testing Services Shenzhen Ltd.

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HOKLAS 050

TEST REPORT NUMBER: SZHH0050907701

APPLICANT: BOSSA NOVA ROBOTICS LTD.
UNIT C (703), 7/F ORIENTAL CENTER,
67-71 CHATHAM RD., TST., HONG KONG

ATTN: JOHN CHUNG/YAN CHAN

DATE: Jul 27, 2010

SAMPLE DESCRIPTION:
SIX (6) SETS OF SUBMITTED SAMPLE SAID TO BE :

ITEM NAME	:	**PRIME-8.**
REFERENCE NO.	:	**10001.**
LABELLED AGE GROUP	:	6+.
PACKAGING PROVIDED BY APPLICANT	:	YES.
VENDOR	:	EVERWIN.
COUNTRY OF ORIGIN	:	CHINA.
FORM NO.	:	EWITS10117.



****

TESTS CONDUCTED:
AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)
****

TO BE CONTINUED

PREPARED AND CHECKED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.

LI ZHAO XIN, WILLIAM
TESTING DIVISION
HOKLAS APPROVED SIGNATORY

SIU PANG CHAN
TESTING DIVISION
HOKLAS APPROVED SIGNATORY

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HOKLAS 050

TEST REPORT NUMBER: SZHH0050907701

CONCLUSION:

TESTED SAMPLES	STANDARD	RESULT
SUBMITTED SAMPLE SETS	EN71 PART 1 : 2005 + A9 : 2009 FOR MECHANICAL AND PHYSICAL PROPERTIES EXCLUDING CLAUSE 7.1	PASS
	EN71 PART 2 : 2006 + A1 : 2007 FLAMMABILITY TEST	PASS
TESTED COMPONENTS OF SUBMITTED SAMPLE SETS	EN71 PART 3 : 1994 AND AMENDMENT A1 : 2000 AND AC : 2002	PASS

****

PREPARED AND CHECKED BY:
FOR INTERTEK TESTING SERVICES
SHENZHEN LTD.

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HOKLAS APPROVED SIGNATORY

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HOKLAS 050

TEST REPORT NUMBER: SZHH0050907701

TESTS CONDUCTED

1 MECHANICAL AND PHYSICAL TEST

AS PER EUROPEAN STANDARD ON SAFETY OF TOYS EN71 PART 1: 2005+ A9: 2009.

APPLICANT'S SPECIFIED AGE GROUP FOR TESTING: OVER 3 YEARS.

CLAUSE	TESTING ITEMS	ASSESSMENT
4*	GENERAL REQUIREMENTS	P
5	TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS	NA
6	PACKAGING	NA
7	WARNINGS AND INSTRUCTIONS FOR USE	#

REMARK : P = PASS NA = NOT APPLICABLE

* = THE FOLLOWING SUBCLAUSES OF CLAUSE 4 OF THE STANDARD WERE APPLICABLE : -

1) 4.1 MATERIALS - CLEANLINESS VISUAL EXAMINATION.
2) 4.7 EDGES.
3) 4.8 POINTS AND METALLIC WIRES.
4) 4.10.2 DRIVING MECHANISMS.
5) 4.17.1 PROJECTILES-GENERAL.
6) 4.17.3 PROJECTILE TOYS WITH STORED ENERGY.
7) 4.20 ACOUSTICS.

NOTE: CLAUSE 4.20 ACOUSTICS - WITH MODIFICATION BY USING SOUND LEVEL METER COMPLYING WITH THE SPECIFICATIONS OF IEC60651 AND IEC60804.

= THE ITEM SHOULD BE LABELLED WITH THE NAME AND ADDRESS OF THE IMPORTER IN EEC ON THE TOY OR ON ITS PACKAGING TOGETHER WITH A CE-MARKING (THAT COMPLIES WITH REQUIREMENT OF 93/68/EEC). IF THIS INFORMATION WAS NOT FIXED TO THE TOY ITSELF, IT SHOULD BE ACCOMPANIED BY A NOTICE IN ADVISING THE PURCHASER TO RETAIN IT.

HOWEVER, AFTER CHECKING OF THE TESTED SAMPLE, IT WAS FOUND THAT THE NAME AND ADDRESS OF THE IMPORTER IN EEC WAS MISSED. THE CE MARKING WAS NOT IN A CORRECT FORMAT.

DATE SAMPLE RECEIVED : JUL 16, 2010
TESTING PERIOD : JUL 16, 2010 TO JUL 23, 2010

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TEST REPORT NUMBER: SZHH0050907701

TESTS CONDUCTED

2 FLAMMABILITY TEST

AS PER EUROPEAN STANDARD ON SAFETY OF TOYS EN71 PART 2 : 2006 + A1 : 2007.

CLAUSE	TESTING ITEMS	ASSESSMENT
4.1	GENERAL	P
4.2	TOYS TO BE WORN ON THE HEAD	NA
4.3	TOY DISGUISE COSTUMES AND TOYS INTENDED TO BE WORN BY A CHILD IN PLAY	NA
4.4	TOYS INTENDED TO BE ENTERED BY A CHILD	NA
4.5	SOFT FILLED TOYS (ANIMAL AND DOLLS ETC.) WITH A PILED OR TEXTILE SURFACE	NA

REMARK : P = PASS NA = NOT APPLICABLE

DATE SAMPLE RECEIVED :JUL 16, 2010
TESTING PERIOD :JUL 16, 2010 TO JUL 23, 2010

3 TOXIC ELEMENTS ANALYSIS

AS PER EUROPEAN STANDARD ON SAFETY OF TOYS EN71 PART 3 : 1994 AND AMENDMENT A1 : 2000 AND AC: 2002, ACID EXTRACTION METHOD WAS USED AND TOXIC ELEMENTS CONTENT WERE DETERMINED BY INDUCTIVELY COUPLED ARGON PLASMA SPECTROMETRY.

	RESULT IN mg/kg						LIMIT
	(1)	(2)	(3)	(4)	(5)	(6)	mg/kg
SOL. BARIUM (Ba)	<5	<5	<5	<5	<5	<5	1000
SOL. LEAD (Pb)	<5	<5	<5	<5	<5	<5	90
SOL. CADMIUM (Cd)	<5	<5	<5	<5	<5	<5	75
SOL. ANTIMONY (Sb)	<5	<5	<5	<5	<5	<5	60
SOL. SELENIUM (Se)	<5	<5	<5	<5	<5	<5	500
SOL. CHROMIUM (Cr)	<5	<5	<5	<5	<5	<5	60
SOL. MERCURY (Hg)	<5	<5	<5	<5	<5	<5	60
SOL. ARSENIC (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25

	RESULT IN mg/kg						LIMIT
	(7)	(8)	(9)	(10)	(11)	(12)	mg/kg
SOL. BARIUM (Ba)	<5	<5	<5	<5	<5	<5	1000
SOL. LEAD (Pb)	<5	<5	<5	<5	<5	<5	90
SOL. CADMIUM (Cd)	<5	<5	<5	<5	<5	<5	75
SOL. ANTIMONY (Sb)	<5	<5	<5	<5	<5	<5	60
SOL. SELENIUM (Se)	<5	<5	<5	<5	<5	<5	500
SOL. CHROMIUM (Cr)	<5	<5	<5	<5	<5	<5	60
SOL. MERCURY (Hg)	<5	<5	<5	<5	<5	<5	60
SOL. ARSENIC (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25

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TEST REPORT NUMBER: SZHH0050907701

TESTS CONDUCTED

	RESULT IN mg/kg						LIMIT
	(13)	(14)	(15)	(16)	(17)	(18)	mg/kg
SOL. BARIUM (Ba)	<5	<5	<5	<5	<5	<5	1000
SOL. LEAD (Pb)	<5	<5	<5	<5	<5	<5	90
SOL. CADMIUM (Cd)	<5	<5	<5	<5	<5	<5	75
SOL. ANTIMONY (Sb)	<5	<5	<5	<5	<5	<5	60
SOL. SELENIUM (Se)	<5	<5	<5	<5	<5	<5	500
SOL. CHROMIUM (Cr)	<5	<5	<5	<5	<5	<5	60
SOL. MERCURY (Hg)	<5	<5	<5	<5	<5	<5	60
SOL. ARSENIC (As)	<2.5	<2.5	<2.5	<2.5	<2.5	<2.5	25

SOL. = SOLUBLE
< = LESS THAN
mg/kg = MILLIGRAM PER KILOGRAM

TESTED COMPONENTS :

(1) BLACK COATING ON PLASTIC (BODY OF PRIME-8 & CONTROLLER).
(2) SILVER COLOR COATING ON PLASTIC (BODY OF PRIME-8, BUTTON OF CONTROLLER).
(3) BLACK COATING ON PLASTIC HEAD OF PRIME-8).
(4) SILVER COLOR COATING ON PLASTIC (HEAD OF PRIME-8).
(5) DULL BLACK PLASTIC (DETECTION SENSOR OF PRIME-8).
(6) WHITE PAPER SHEET WITH COATINGS (INSTRUTION SHEET).
(7) YELLOW PLASTIC (BODY OF PRIME-8 & CONTROLLER).
(8) YELLOW PLASTIC (HEAD OF CONTROLLER).
(9) BLACK PLASTIC (BUTTON OF CONTROLLER).
(10) TRANSPARENT PLASTIC (LIGHT OF CONTROLLER).
(11) TRANSPARENT RED PLASTIC (LIGHT OF CONTROLLER).
(12) BLACK PLASTIC (ARMS OF PRIME-8).
(13) DULL WHITE PLASTIC EXCLUDING COATINGS (HANDS OF PRIME-8).
(14) WHITE PAPER LABEL WITH TRANSPARENT PLASTIC FILM AND INACCESSIBLE COATINGS (STICKER OF LAUNCHER).
(15) BLACK PLASTIC (ROCKETS).
(16) DULL BLACK PLASTIC (SWITCH OF PRIME-8).
(17) TRANSPARENT BLUE PLASTIC (LIGHT & DETECTION SENSOR OF PRIME-8).
(18) TRANSPARENT PLASTIC (EYERS OF PRIME-8).

DATE SAMPLE RECEIVED : JUL 16, 2010
TESTING PERIOD : JUL 16, 2010 TO JUL 21, 2010

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END OF REPORT